UNITED STATES DEPARTMENT OF STATE BREAKDOWN OF PRICE BY DIVISIONS OF SPECIFICATIONS

1	2	3	4	5	6
DIVISION/DESCRIPTION	LABOR	MATERIALS	OVERHEAD	PROFIT	TOTAL
General Requirements/Mobilization					
2. Site Work					
3. Concrete					
4. Masonry					
5. Metals					
6. Wood and Plastic					
7. Thermal and Moisture					
8. Doors and Windows					
9. Finishes					
10. Specialties					
11. Equipment					
12. Furnishings					
13. Special Construction					
14. Conveying Systems					
15. Mechanical					
16. Electrical					
TOTAL					

TOTAL			
Colombian Pesos Allowance Items:			
PROPOSAL PRICE TOTAL:			
Alternates (list separately do not total)			
Offeror:	Date		



Place: NAVY BASES AT BAHIA SOLANO, CHOCO - CERRO MUTIS AND PIZARRO, CHOCO

BASE CONTRACT							
ITEM	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAP
1	RADAR TOWER AT BAHIA SOLANO						
1.01	GENERAL REQUIREMENTS	001	4 00			\$ 0.00	
1.01.01	Location and Layout Temporary Facilities (Including enclousure)	GBL GBL	1.00 1.00				
1.02	METALLIC TOWER					\$ 0.00	
1.02.01	Supply and installation of the metallic support platform for the radar transceiver, including support	GBL	1.00				
1.02.02	Supply and installation of metallic radar support for the radar	GBL	1.00				
1.02.03	Complementary work for metallic platform as mounting, mobilization and adjustments. Additional Paint for towers along its complements.	GBL GBL	1.00				
1.02.04	Additional Faint for lowers along its complements.	GBL	1.00		1	ı	
1.03	TOWER SHELTER AND ENCLOUSURES					\$ 0.00	
1.03.01	Supply and installation of floor tiles along the shelter	GBL GBL	1.00 1.00				
1.03.02	Supply and installation of door sweeps along the shelter doors (2 units)	GBL	1.00		L	1	
1.04	ELECTRICAL WORKS					\$ 0.00	
1.04.01	Supply and Installation of Ladder Cable Tray inside shelter Supply and installation of Dunlay recents to 120VAC/15A outdoor installation	GBL GBL	1.00 1.00		1	1	
	Supply and installation of Duplex receptacle 120VAC/15A, outdoor installation				 		
1.04.03	Supply and installation of cabling system for Duplex receptacle 120VAC/15A, outdoor installation	GBL	1.00				
1.04.04	Installation of existing Obstruction lights, including electrical connectivity	GBL	1.00				
1.04.05	Supply and installation of the illumination system for the working points and the different platforms	GBL	1.00				
1.04.06	Installation of existing Air Conditioner System (2 units), including drainage system	GBL	1.00				
1.04.07	Supply and Installation of alternator for Air Conditioner System	GBL	1.00				
1.04.08	Supply and installation of stainless steel and rubber sleeves (Boot type) for the transition from the ladder outside shelter to the cable tray inside the shelter	GBL	1.00				
1.04.09	Installation and startup of the main 15 KW Generator supplied by the Colombian Navy	GBL	1.00				
						1	
1.05 1.05.01	TRANSPORTATION AND LOGISTICS Lodging for installation process	GBL	1.00			\$ 0.00	
1.05.02	Helicopter Harness	GBL	1.00				
1.05.03	Transportation Bogota - Buenaventura	GBL	1.00				
1.05.04	Transportation of personnel Material for packing tower material	GBL	1.00				
1.05.06	Transportation Warranties (Polizas)	GBL	1.00				
1.06 1.05.01	FUEL SYSTEM FOR GENERATORS Supply and installation of stainless steel pipeline for the fuel system (30 m. approx.)	GBL	1.00			\$ 0.00	
1.05.02	Supply and installation of decanter filter (4 Units)	GBL	1.00				
1.05.03	Supply and installation of Close valves (24 Units)	GBL	1.00				
1.05.04	Supply and installation of Flex Hose (5 m approx.) Installation of 450 GI Fuel Tank, including fuel (50 GI for tests)	GBL GBL	1.00 1.00				
1.00.00	Installation of 450 Gr Puer Fairk, including rule (50 Gr for lesss)	GBL	1.00		1	ı	
1.07	OTHERS					\$ 0.00	_
1.07.01	Supply of complete equipment for working on high (2 Units)	GBL	1.00		I.	1	
2	RADAR TOWER AT PIZARRO						
2.01	GENERAL REQUIREMENTS					\$ 0.00	
2.01.01	Location and Layout	GBL	1.00			Ų 3.00	
2.01.02	Temporary Facilities (Including enclousure)	GBL	1.00		<u> </u>	l	
2.02	METALLIC TOWER					\$ 0.00	
2.02.01	Supply and installation of the metallic support platform for the radar transceiver, including support	GBL	1.00			, 5,00	
					-		
2.02.02	Supply and installation of metallic radar support for the radar Complementary work for metallic platform as mounting, mobilization and adjustments.	GBL GBL	1.00 1.00		1	1	
2.02.04	Additional Paint for towers along its complements.	GBL	1.00				
2.02	TOWER OUTSTER AND ENDLOUDING						
2.03	TOWER SHELTER AND ENCLOUSURES Supply and installation of Fiber cement panels along the shelter walls and ceiling (Including panels, joints					\$ 0.00	
2.03.01	and paint)	GBL	1.00				
	Supply and installation of door sweeps along the shelter doors (2 units)	GBL	1.00				
2.03.01 2.03.02 2.03.03	and paint)						



Place: NAVY BASES AT BAHIA SOLANO, CHOCO - CERRO MUTIS AND PIZARRO, CHOCO

		BASE CONTRAC	•				
ITEM	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAPT
2.04	ELECTRICAL WORKS					\$ 0.00	
2.04.01	Supply and Installation of Ladder Cable Tray	GBL	1.00				
2.04.02	Supply and installation of Duplex receptacle 120VAC/15A, outdoor installation	GBL	1.00				
2.04.03	Supply and installation of cabling system for Duplex receptacle 120VAC/15A, outdoor installation	GBL	1.00				
2.04.04	Installation of existing Obstruction lights, including electrical connectivity	GBL	1.00				
2.04.05	Supply and installation of the illumination system for the working points and the different platforms	GBL	1.00				
2.04.06	Installation of existing Air Conditioner System (2 units), including drainage system	GBL	1.00				
2.04.07	Supply and Installation of alternator for Air Conditioner System	GBL	1.00				
2.04.08	Supply and installation of stainless steel and rubber sleeves (Boot type) for the transition from the ladder outside shelter to the cable tray inside the shelter	GBL	1.00				
2.04.09	Supply and installation of of copper connectors for the joints along the Faraday cage	GBL	1.00				
2.04.10	Installation and startup of the main 15 KW Generator supplied by the Colombian Navy	GBL	1.00				
2.04.11	Dismounting and re-mounting of electrical elements such as lamps, swithcboards, outlets, extractors, etc. in order to install the fiber cement panels and ceiling.	GBL	1.00				
2.05	TRANSPORTATION AND LOGISTICS					\$ 0.00	
2.05.01	Transportation and Logistics Transportation of materials	GBL	1.00			\$ 0.00	
2.05.02	Lodging for installation process	GBL	1.00				
2.05.03	Transportation Bogota - Buenaventura	GBL	1.00				
2.05.04	Transportation of personnel	GBL	1.00	-		•	
2.05.05	Material for packing tower material	GBL	1.00				
2.05.06	Transportation Warranties (Polizas)	GBL	1.00				
2.06	FUEL EVETEM FOR CENERATORS						
2.06 2.06.01	FUEL SYSTEM FOR GENERATORS Cupply and installation of stainlage steel pipeline for the fuel system (20 m. approx.)	GBL	1.00			\$ 0.00	
2.06.01	Supply and installation of stainless steel pipeline for the fuel system (30 m. approx.) Supply and installation of decanter filter (4 Units)	GBL	1.00				
2.06.03	Supply and installation of Close valves (24 Units)	GBL	1.00				
2.06.04	Supply and installation of close varies (2+ chits) Supply and installation of Flex Hose (5 m approx.)	GBL	1.00				
2.06.05	Installation of 450 GI Fuel Tank, including fuel (50 GI for tests)	GBL	1.00				
	,	L					
2.07	OTHERS					\$ 0.00	
2.07.01	Supply of complete equipment for working on high (2 Units)	GBL	1.00				
	A.I. U Administration Unforenseens Profit	% % %					
	VAT(Over the profit total value)	%					
	TOTAL PROJECT(COLOMBIAN PESOS)						
	TOTAL PROJECT (COLOMIDIAN PESOS)						
	PERFORMANCE TIME (in calendar days)						
	- I I I I I I I I I I I I I I I I I I I						
	. a.v. Cum was time (in addition days)	BID OPTION #1					
ITEM	DESCRIPTION	BID OPTION #1	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAP
	1			UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS)			UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS	UNIT	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS)			UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS	UNIT	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank	UNIT	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank	UNIT	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 Gi. Fuel tank VALUE DIRECT COSTS A.I.U VAT	UNIT	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank VALUE DIRECT COSTS A.U VAT A.1. U	GBL	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank VALUE DIRECT COSTS A.I.U VAT A.I. U Administration	UNIT GBL %	QUANTITY	UNIT COST	TOTAL COST		
OPTION #1	TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank VALUE DIRECT COSTS A.I.U VAT A.I. U Administration Unforenseens	GBL %	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank VALUE DIRECT COSTS A.I.U VAT A.I. U A.I. U Inforenseens Profit	GBL %	QUANTITY	UNIT COST	TOTAL COST		
OPTION #1	TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank VALUE DIRECT COSTS A.I.U VAT A.I. U Administration Unforenseens	GBL %	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank VALUE DIRECT COSTS A.I.U. VAT A.I.U Administration Unforenseens Profit VAT(Over the profit total value)	GBL %	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP
OPTION #1	DESCRIPTION 1 TRANSPORTATION BOGOTA – PROJECT SITE (CERRO MUTIS) TRANSPORTATION AND LOGISTICS Transportation of 450 GI. Fuel tank VALUE DIRECT COSTS A.I.U VAT A.I. U A.I. U Inforenseens Profit	GBL %	QUANTITY	UNIT COST	TOTAL COST		TOTAL COST BY CHAP



Place: NAVY BASES AT BAHIA SOLANO, CHOCO - CERRO MUTIS AND PIZARRO, CHOCO

		BASE CONTRAC	т				
ITEM	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAPTER
		BID OPTION #2	:				
ITEM	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAPTER
BID OPTION #2	TRANSPORTATION BOGOTA – PROJECT SITE (PIZARRO)						\$ 0.00
B0-2	TRANSPORTATION AND LOGISTICS					\$ 0.00	
BO-2.1	Transportation of 450 Gl. Fuel tank	GBL	1.00	1			
	VALUE DIRECT COSTS						\$ 0.00
	A.I.U VAT						\$ 0.00
	A.1.U						
	Administration	%					
	Unforenseens	%					
	Profit	%	1	1			
	VAT(Over the profit total value)	%					
	TOTAL PROJECT(COLOMBIAN PESOS)						\$ 0.00
	DEDECOMANOE TIME (in releader doug)						
	PERFORMANCE TIME (in calendar days)						
		BID OPTION #3					
ITEM	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAPTER
BID OPTION #1	TRANSPORTATION BAHIA SOLANO – PROJECT SITE (CERRO MUTIS)						\$ 0.00
BO-3	TRANSPORTATION AND LOGISTICS					\$ 0.00	
BO-3.1	Transportation of materials - Helicopter	GBL	1.00)			
	VALUE DIDECT COCTO						
l	VALUE DIRECT COSTS						\$ 0.00
	VALUE DIRECT COSTS						
	A.I.U VAT						
	A.I.U VAT						
		%					
	A.I.U VAT A.I.U Administration Unforenseens	%					
	A.I.U A.I.U Administration Unforenseens Profit	% %					
	A.I.U VAT A.I.U Administration Unforenseens	%					
	A.I.U A.I.U Administration Unforenseens Profit	% %					\$ 0.00
	A.I.U VAT A.I.U Administration Unforenseens Profit VAT(Over the profit total value)	% %					\$ 0.00
	A.I.U A.I.U Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS)	% %					\$ 0.00
ITEM	A.I.U A.I.U Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS)	% % %	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	\$ 0.00 \$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER
	A.I.U VAT A.I.U Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days)	% % % BID OPTION #4		UNIT COST	TOTAL COST	SUB TOTAL	\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER
	A.I.U. Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION	% % % BID OPTION #4		UNIT COST	TOTAL COST	SUB TOTAL	\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER
BID OPTION #2	A.I.U VAT A.I.U. Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO	% % % BID OPTION #4			TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER
BID OPTION #2	A.I.U VAT A.I.U Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano	% % % % BID OPTION #4	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00
BID OPTION #2	A.I.U VAT A.I.U. Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS	% % % % BID OPTION #4	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER
BID OPTION #2	A.I.U VAT A.I.U Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano	% % % % BID OPTION #4	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00
BID OPTION #2	A.I.U. Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano VALUE DIRECT COSTS A.I.U VAT	% % % % BID OPTION #4	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00
BID OPTION #2	A.I.U. Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano VALUE DIRECT COSTS A.I.U VAT	% % % % With the second	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00
BID OPTION #2	A.I.U. Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano VALUE DIRECT COSTS A.I.U VAT	% % % % BID OPTION #4	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00
BID OPTION #2	A.I.U Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano VALUE DIRECT COSTS A.I.U A.I.U Administration Unforenseens Profit	BID OPTION #4 UNIT GBL %	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00
BID OPTION #2	A.I.U. Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano VALUE DIRECT COSTS A.I.U. Administration Unforenseens	BID OPTION #4 UNIT GBL	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00
BID OPTION #2	A.I.U Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano VALUE DIRECT COSTS A.I.U Administration Unforenseens Profit VAT(Over the profit total value)	BID OPTION #4 UNIT GBL %	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00 \$ 0.00
BID OPTION #2	A.I.U Administration Unforenseens Profit VAT(Over the profit total value) TOTAL PROJECT(COLOMBIAN PESOS) PERFORMANCE TIME (in calendar days) DESCRIPTION TRANSPORTATION BUENAVENTURA – BAHIA SOLANO TRANSPORTATION AND LOGISTICS Transportation Buenaventura - Bahia Solano VALUE DIRECT COSTS A.I.U A.I.U Administration Unforenseens Profit	BID OPTION #4 UNIT GBL %	QUANTITY		TOTAL COST		\$ 0.00 \$ 0.00 TOTAL COST BY CHAPTER \$ 0.00



Place: NAVY BASES AT BAHIA SOLANO, CHOCO - CERRO MUTIS AND PIZARRO, CHOCO

BASE CONTRACT							
ITEM	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAPTER
BID OPTION #5							
ITEM	DESCRIPTION	UNIT	QUANTITY	UNIT COST	TOTAL COST	SUB TOTAL	TOTAL COST BY CHAPTER
DID ORTION #5	TRANSPORTATION BUENAVENTURA – PIZARRO						* 0.00
BID OPTION #5	TRANSPORTATION BUENAVENTURA – PIZARRO						\$ 0.00
BO-5	TRANSPORTATION AND LOGISTICS					\$ 0.00	
BO-5.1	Transportation Buenaventura - Pizarro	GBL	1.00			V 0.00	
	VALUE DIRECT COSTS						\$ 0.00
	A.I.U VAT						\$ 0.00
							¥ 0.00
	A.I.U						
	Administration	%					
	Unforenseens	%					
	Profit	%					
	VAT(Over the profit total value)	%					
	TOTAL PROJECT(COLOMBIAN PESOS)						\$ 0.00
			-				
	PERFORMANCE TIME (in calendar days)						

DETAILED BIDDING CHART - Guide-

Item	Description	Unit	Quantity	Unit Price	Total Price					
	These are examples of how to present this chart. Note this is a guide and just some few examples were included and									
	are not referenced to this specific project.									
	Civil works									
	Excavations for piping	m3	35							
	Excavations for foundations	m3	150							
	Back fill for slab	m3	100							
	Plaster for walls	M ²	50							
	Electrical and Cabling works									
	110 Outlets	Un	20							
	Voice and data outlets	Un	14							
	Electrical channeling	MI	80							
	Furniture									
	Interlocutor Chairs	Un	18							
	Work stations 1.50	Un	18							
	Floor to ceiling panels	MI	60							
	DIRECT COST									
	Admin costs	%								
	Unforeseen									
	Profit	%								
	SUBTOTAL									
	Taxes IVA									
	TOTAL									